IN	Tr	,	7	٩	Ľ.	ΑV	21
. 14				-	í	HΛ	- 4

25X1

## Approved For Release 2003/08/12: CIA-RDP82-00457R015200400006-7

		CENTRAL INTELLIGENCE AGENCY INFORMATION REPORT	REPORT NO.	25X1A
	COUNTRY	East Germany Steel Production, 1948 to 1952	DATE DISTR. 15 DE	edember 199
25X1A	PLACE ACQUIRED DATE OF INFO.		NO. OF ENCLS. CLISTED BELOW: SUPPLEMENT TO	25X1X
		DISTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE ATTER, WITHIN THE MEANING OF TITLE 18. SECURIORS 793 U. S. CODE, AS ARBERDED. ITS TRANSMISSION OR REVSEL.  THIS IS LINFV.	REPORT NO.	
25X1	AND 794, OF THE ATION OF ITS CO IS PROHIBITED BY	ALLS. WITHIN THE MEANING OF TITLE 18. SECTIONS 793 200	ALUATED INFORMATION	

The following table was prepared by the Einistry of Smelting and Ore: Mining at the request of the Sab Central Committee. It shows the increase in crude steel production between the years 1948 and 1952 The figures are broken down by the type of steel produced - Thomas, SM and Electro. The 1952 figures are estimates for the entire year. All figures are in tens.

Vaca	g		Broken down inte				
Year	Grude Steel	Thomas	<u> </u>	: Lentare			
1948 1949 1950 1951 1952(estin	201,438 456,255 823,592 339,221 mated 1,637,000	105,892 132,346 218,419 191,499 244,900	64,012 279,983 561,445 1,091,036 1,297,650	31,534 43,926 43,728 56,686 94,450			
Percentage increase,	e of 1948-1952 713	131	2027	200			

Comment: Figures as received. If the figures in the 25X1A table are correct, the percentages should read 813, 137, 2026 and 300,



			····		LA	SSIFICATION	<u>NC</u>		SECRE	T		
	STATE #	X	141741		X.	NSRB			DISTRIE	BUTION	_	
Ì	ARMY #	x	AIR	#	x	FBI		ORR	Ev		 -	
											 I	L